

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: 06037/64PAT	SERIAL NO.: 08/918,537
Q I P E DEC - 1 1997 INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Use several sheets if necessary)</small> <small>(37 CFR 1.98(b))</small>		APPLICANT: Akashi, et al.			
		FILING DATE August 22, 1997		GROUP Unassigned	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA-1					

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

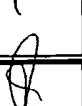
	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	AB-1						

OTHER DOCUMENTS (including Author, Title, Date, Place of Publication)

AC-1	Blom, et al., " Prethymic CD34 Progenitors Capable of Developing Into T Cells Are Not Committed to the T Cell Lineage," <i>The Journal of Immunology</i> (1997) Vol.158:3571-3577. *
AD-1	Galy, et al., " Human T, B, Natural Killer, and Dendritic Cells Arise from a Common Bone Marrow Progenitor Cell Subset," <i>Immunity</i> (1995) Vol.3:459-473.
AE-1	Shortman, et al., " Early T Lymphocyte Progenitors," <i>Annu. Rev. Immunol.</i> Vol. 14:29-47. 1996
AF-1	Ikuta, et al., " Lymphocyte Development From Stem Cells," <i>Annu. Rev. Immunol.</i> Vol.10:759-783. 1992
AG-1	Ryan, et al., " Expression of Interleukin-7 Receptor by Lineage-Negative human Bone Marrow Progenitors With Enhanced Lymphoid Proliferative Potential and B-Lineage Differentiation Capacity," <i>Blood</i> (1997) Vol.89:929-940.
AH-1	Palacios, et al., " Bone Marrow Clones Representing an Intermediate Stage of Development Between Hematopoietic Stem Cells and Pro-T-Lymphocyte or Pro-B-Lymphocyte Progenitors," <i>Blood</i> (1993) Vol.81:1222-1238.
AI-1	Goodwin, et al., " Cloning of the Human And Murine Interleukin-7 Receptors: Demonstration of a Soluble Form and Homology to a New Receptor Superfamily," <i>Cell</i> (1990) Vol.60:941-951.
AJ-1	Tjonniford, et al., " Lineage Commitment of CD34 Human Hematopoietic Progenitor Cells," <i>Experimental Hematology</i> (1996) Vol. 24:875-882.
AK-1	Orkin, Stuart H., " Development of the Hematopoietic System," <i>Current Opinion in Genetics & Development</i> (1996) Vol. 6:597-602.
AL-1	Georgopoulos, Et al., " The Role of the Ikaros Gene In Lymphocyte Development and Homeostasis," <i>Annu. Rev. Immunol.</i> (1997) Vol.15:155-176.

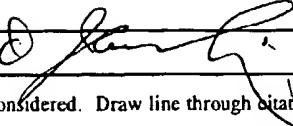
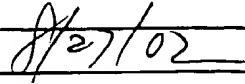
EXAMINER	<i>E. John L.</i>	DATE CONSIDERED	<i>8/27/02</i>
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	AM-1	Singh, Harinder, " Gene Targeting Reveals a Hierarchy of Transcription Factors Regulating Specification of Lymphoid Cell Fates," <i>Current Opinion in Immunology</i> (1996) Vol. 8:160-165.
	AN-1	Su, Lishan , et al., " Hematopoietic Stem Cell-Based Gene Therapy for Acquired Immunodeficiency Syndrome: Efficient Transduction and Expression of RevM10 in Myeloid Cells In Vivo and In Vitro" <i>Blood</i> 1997;89:2283
	AO-1	Eglitis, Martin, et al., " Transduction of Human Hematopoietic Progenitor Cells With Retroviral Vectors Based on the Gibbon Ape Leukima Virus," <i>Biochemical and Biophysical Research Communications</i> (1997) Vol. 231:477-480.
	AP-1	Andre, Catherine, et al., " Sequence Analysis of Two Genomic Regions Containing the KIT and the FMS Receptor Tyrosine Kinase Genes," <i>Genomics</i> (1997) Vol. 39:216-226.
	AQ-1	Poeschla, Eric, et al., " Development of HIV Vectors for Anti-HIV Gene Therapy," <i>Proc. Natl. Acad. Sci. USA</i> (1996) Vol. 93:11395-11399.

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Substitute Disclosure Form (PTO-1449)

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